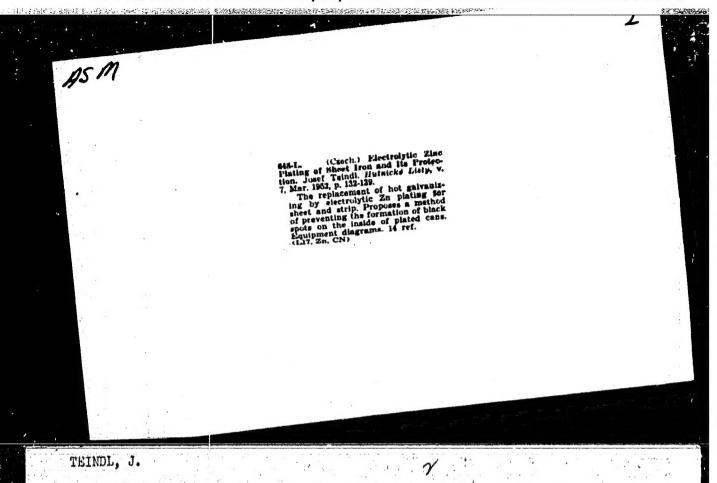


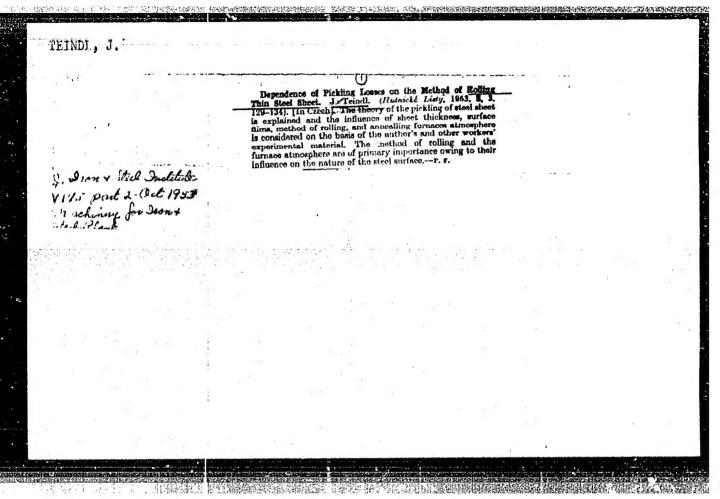
TEINDL, J.			**** ***** *** *** *** *** *** *** ***
<sup>h</sup> Fighting corrosion on t 1951. Praha.)	he inside of containers	." p. 184. ( <u>Chemie.</u>	Vol. 7, no. 10, Oct.
	•		
1.9			
	. *		
SO: Monthly List of East	European Accessions. V	ol. 3, no. 6, Library	of Congress, June 1954.
			Uncl.



Journa APPROVED FOR RECEASES to 7/16/2005 Leized. Chamitton of White Sects on High-Gloss Timed Sheet.

June 1954
Protective Coatings

The Secure of Grey patches and white spots was the presence of city films and of which had been hot-rolled. The primary cause of the formation of white spots was the presence of city films and reaction products formed during bright-annealing. Clean surfaces and constant control of the tinning process are necessary to reduce the rejects thus caused.—F. F.



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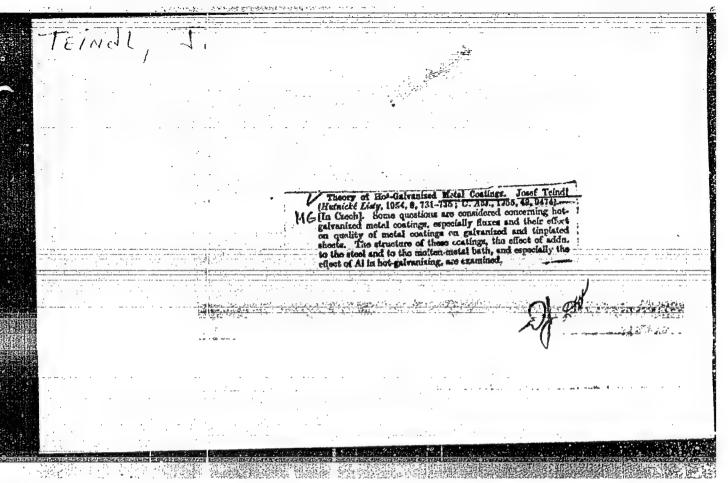
"Founding with scrap metal or new netal?" p. 123 (Hutnik Vol. 3, no. 6, June 1953 Praha)

SO: Monthly List of East European Accessions, Vol. 3, No. 2, Library of Congress, Feb. 1954, Uncl.

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Straight or reverse rolling of wide strips; a discussion of F. Wiesner's article "Hot Rooling of Wide Strips." P. 528.

SO: East European Accessions List, Vol. 3, No. 9, Sept. 1954, Lib. of Congress



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Production and use of thin steel plate. p. 206. HUTNIK. (Ministerstvo hutniho prumyslu a rudnych dolu) Praha. Vol. 4, no. 7, July 1954.

Source: EEAL LC Vol. 5, No. 10 Oct. 1956

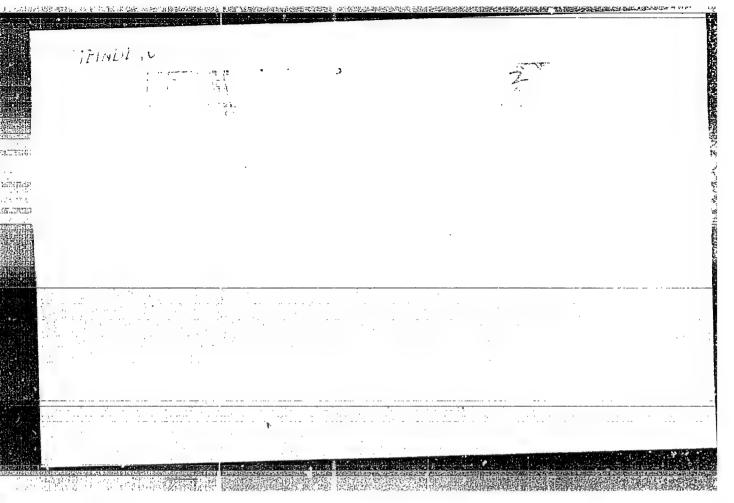
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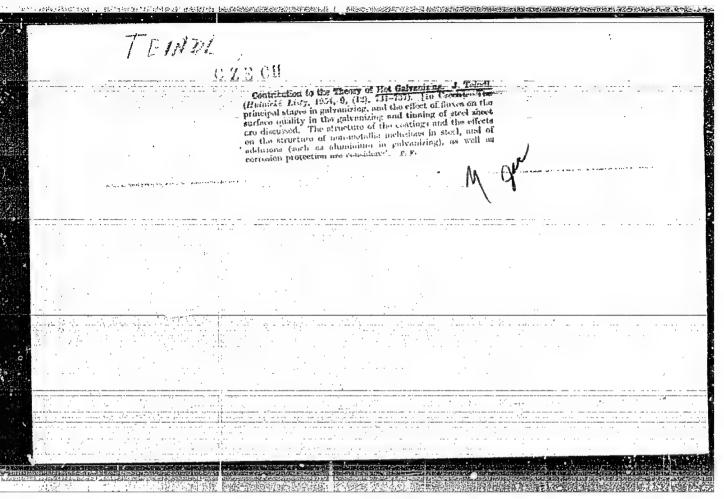
TEIRDL, T.

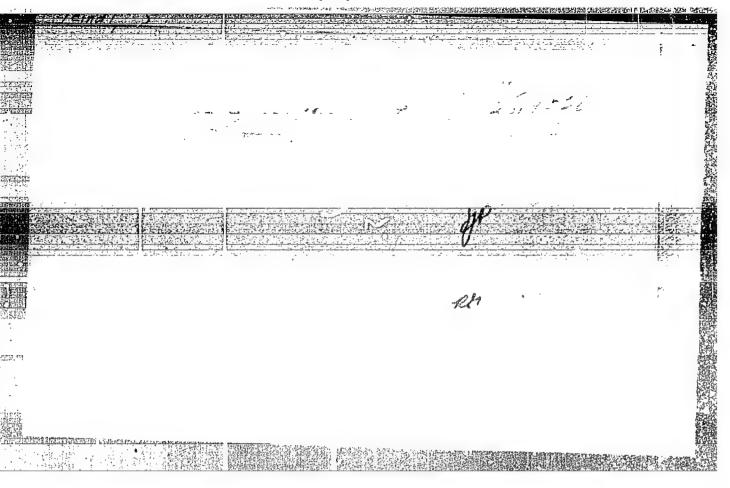
"Selection of Designs." p. 39, (ODZIEZ, Vol. 5, No. 2, Feb. 1954.
Lodz, Poland.)

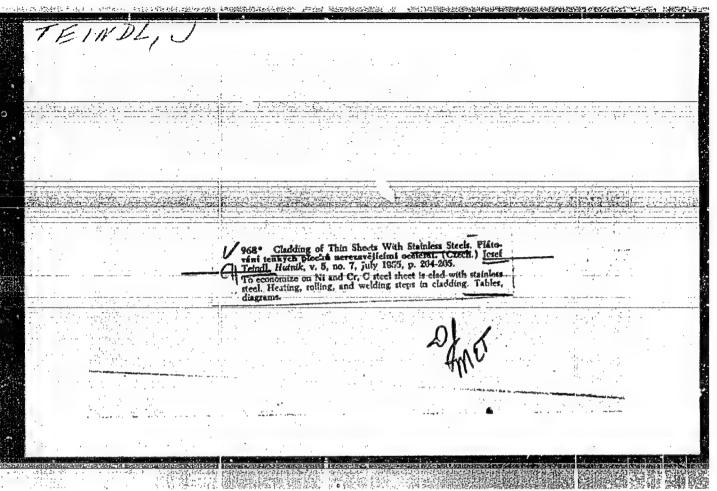
SO: Monthly List of East European Accessions, (EEAL), LC,
Vol. 3, No. 12, Dec. 1954, Uncl.

TEIML, Josef	3
B. T. R. June 1954 Contings	7780 Metallography of Tin, Tin Alloys, and Tin Conting on Steel. (Czech.) Josef Teindl. Hutnicke Listy. v. 9, 1.0. 2, Feb. 1951 p. 95-98.  New ways of cleaning, coating, polishing, and etching. Methods for metallographic research of tin levers on steel. Micrographs, diagrams. 14 ref.









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Votypka, K. Czechoslovak and foreign uinned sheet metal. p. 355. HUTNICKE LISTY, Brno, Vol. 10, no. 4, Apr. 1955.

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, no. 10, Oct. 1955, Uncl.

Use of stainless steel for plating sheet metal. p. 294.
(HUTNIK, vol. 5, no. 7, July 1955, Praha)

So: Monthly List of East European Accession, (EEAL), IC, Vol. 4, No. 11, Nov. 1955, Uncl.

Teindl, J.; Votypka, K. Czechoslovak and foreign tinned sheet metal. p. 355.

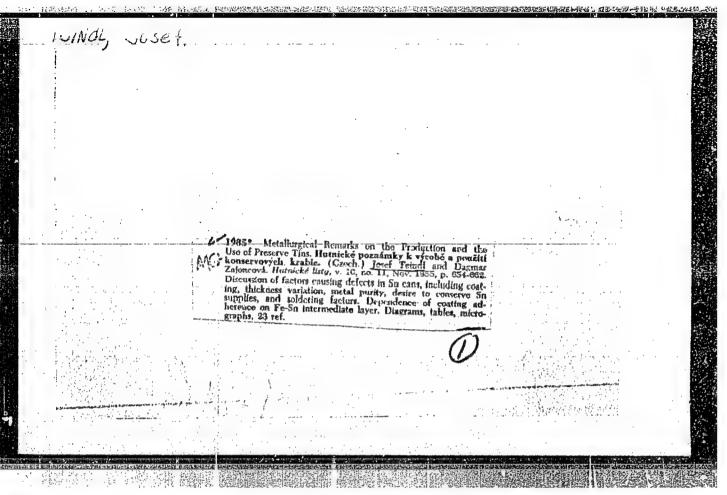
HUTNICKE LIST. Brno. Vol. 10, no. 6, June 1955.

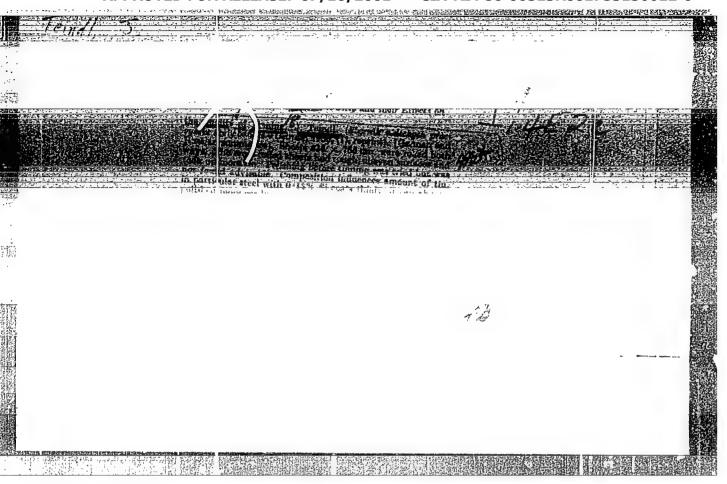
SO: Monthly List of the Est European Accession, (EEAL), LC. Vol. 4, no. 10, Oct. 1955. Uncl.

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First sheet-metal rolling mill in Bohemia. p. 422. HUTNICKE LISTY. Brno. Vol. 10, no. 7, July 1955.

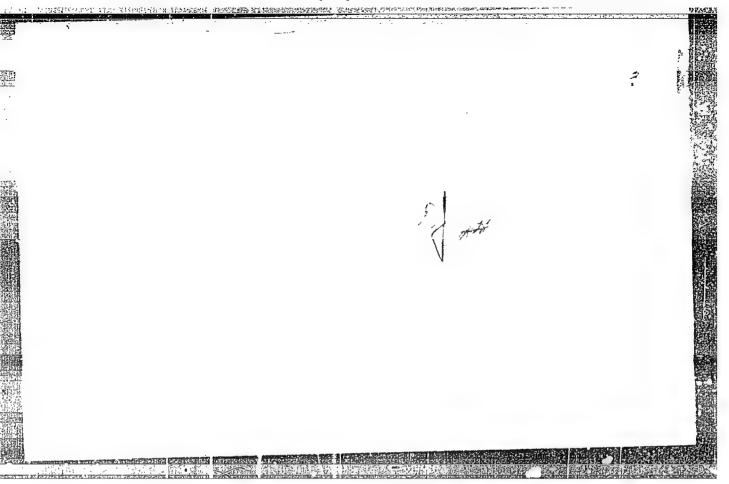
SOURCE: East European Accessions List (MEAL), LC, Vol. 5, no. 3, March 1956,











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Abs Jour

CZECHOSLOVAKIA/Corrosion - Protection From Corrosion.

: Ref Zhur - Khimiya, No 2, 1957, 6867

Author : Teindl Josef, Hila Emil

Inst
Title : Corrosion of Mine Cables and Its Causes

Orig Pub : Hutnicke listy, 1956, 11, No 2, 77-86

Abstract : On the basis of literature data the following questions

were considered: effect of the surface condition of the wire on fatigue corrosion arising on variable stresses; mechanism of formation and growth of microfissures in the metal; significance of lubrication, zinc coating and polishing, as concerns protection of the wire; effect of treatment processes, structure and coppering on corrosion of the cable. Investigated was the rate of corrosion of

two cables, one of which had not been in use and the other

used for 3 months.

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# TEINDLI JOSEF

CZECHOSLOVAKIA/Chemical Technology - Chemical Products and Their Application - Corrosion. Protection from

Corrosion.

Ref Zhur - Khimiya, No 3, 1958, 8385 Abs Jour

Teindl Josef, Blahoz Otakar Author

Corrosion of Wire Drawn After Zinc-Plating. Inst

Title Hutmicke listy, 1956, 11, No 2, 99-102

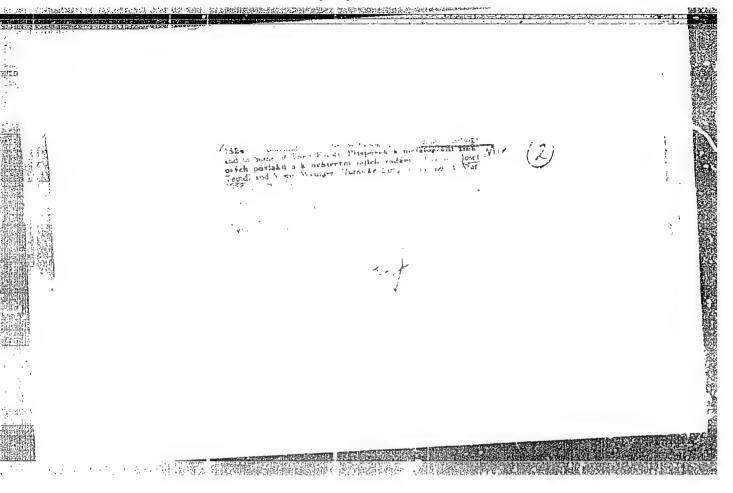
Orig Pub : The technology of drawing of zinc-plated wire (W) is Abstract

cor.sidered, as well as the corrosion resistance (CR) of the wire. To enhance the CR use should be made of carbonsteel W and the hot Zn-coating conducted in pure Zn; in drawing, during the last passes, a neutral emulsion should be used. The described technology of drawing makes it possible to decrease expenditure of Zn and electric power, to enhance the mechanical characteristics of the W, extend the

life of drawing machines and improve the condition of the

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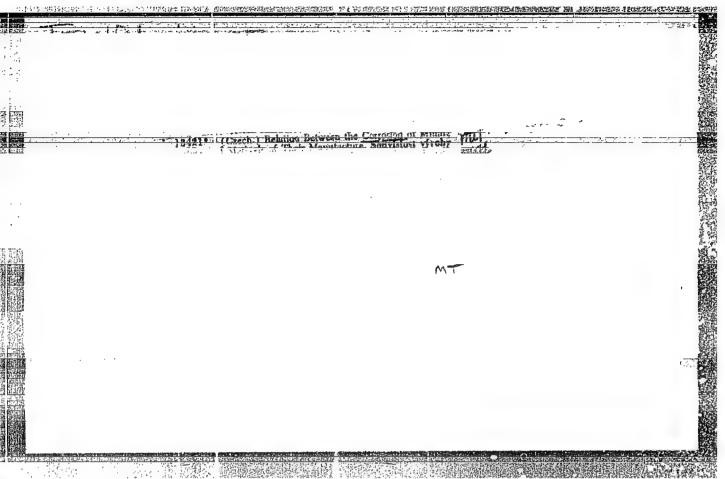


Teindl. J.

From the activities of the Czechoslovak Scientific Society for Metallurgy and Founding. p. 170. HUTNICKE LISTY. (Ministerstvo hutniho prumyslu a rudnych dolu) Brno. Vol. 11, no. 3, Mar. 1956.

Source: EEAL IC Vol. 5, No. 10 Oct. 1956

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TEINDL, J

TEINDL, J. - Testing bar control and ductility. p. 14

Vol. 7. No. 1, Jan. 1957

HUTNIK (Ministerstvo Hutniho prumyslu a rudnych dolu)

Praha

SOURCE: EAST EUROPEAN ACCESSIONS LIST (EEAL) VOL 6 NO 4 APRIL 1957

TEINDL, J.; BEZECNY, L.

Zinc-plated sheets and their defects.

P. 273, (Hutnik) Vol. 7, no. 8, Aug. 1957, Praha, Gzechoslovakia

SO: Monthly Index of East European Acessions (EEAI) Vol. 6, No. 11 November 1957

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Some remarks on the life and corrosion of mine cables.

P. 325. (UHLI.) (Praha, Czechoslovakia) Vol. 7, No. 10, Oct. 1957

SO: Monthly Index of East European Accession (E-AI) LC. Vol. 7, No. 5, 1958

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TEINDL JOSEF,

Czechoslovakia /Chemical Technology. Chemical Products H-4 and Their Application Corrosion. Protection from Corrosion.

Referat Zhur - Khimiya, No 1, 1958, 1620 Abs Jour:

Teindl Josef, Hrbek Ant. Author

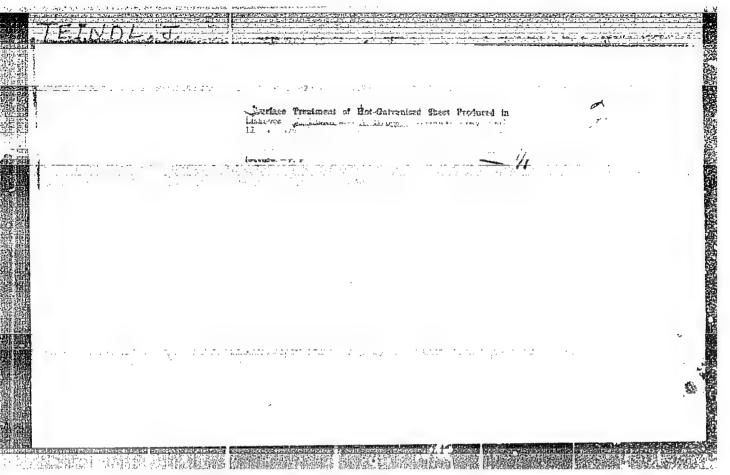
Corrosion of the Inside Surfaces of Tin Cans Title

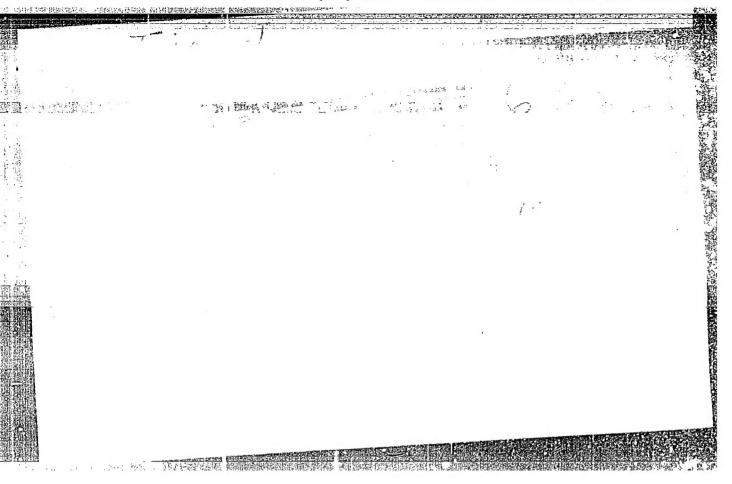
Prumysl potravin, 1957, 8, No 2, 68-73 Orig Pub:

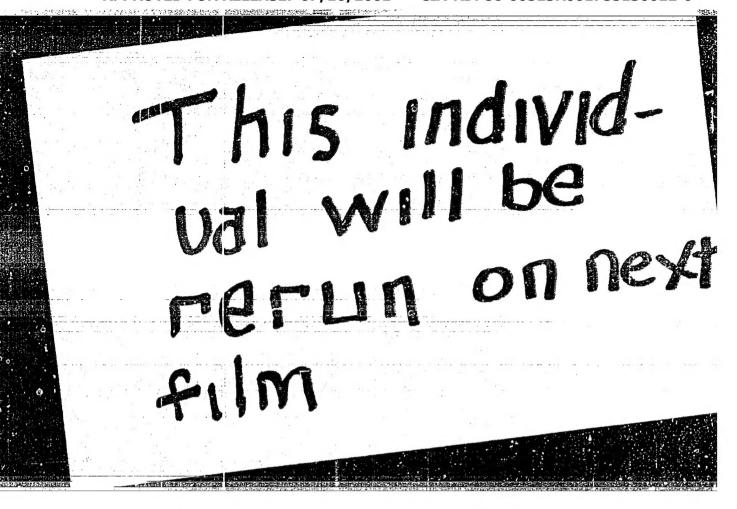
Description of the corrosion of the inside sur-Abstract:

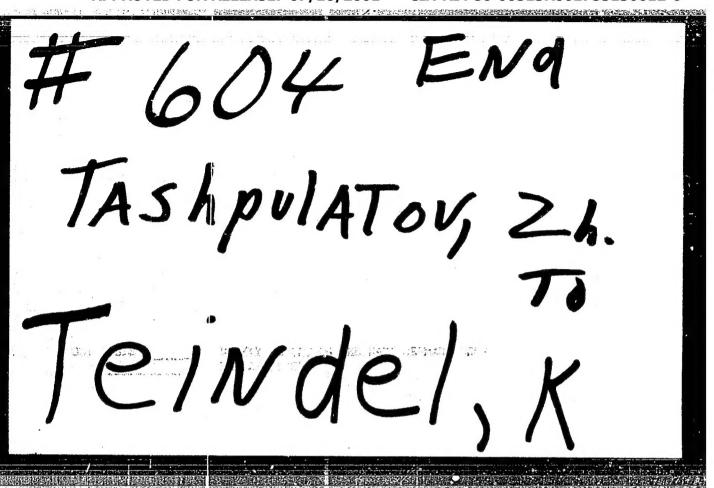
face of tin cans, and of studies of the sulfide layer that is formed. It is proposed to treat the cans with a passivating solution of the following composition (in grams per liter):
Na<sub>3</sub> PO<sub>4</sub> 9, Na<sub>2</sub>Cr<sub>2</sub>O<sub>7</sub>.2H<sub>2</sub>O 8, NaOH 2O, wetting
agent (for example, alkyl sulfonate) 3.

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